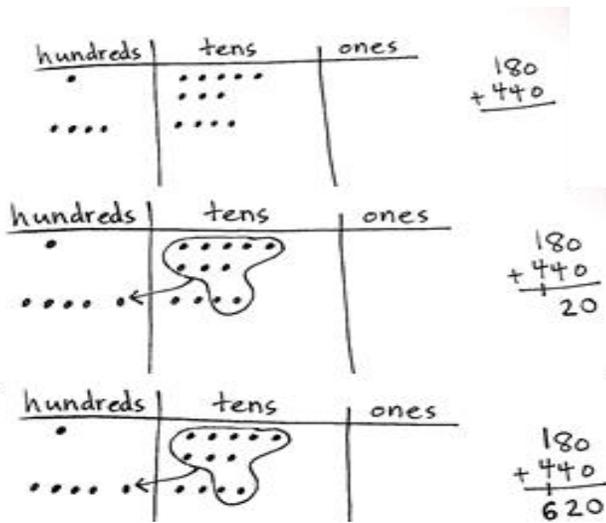


Strategy: Chip Model

$180 + 440 = \underline{\quad}$

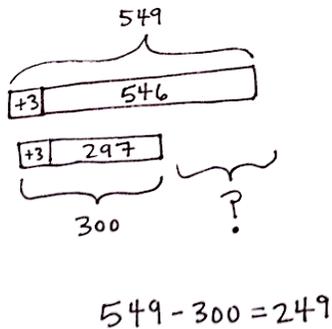


Possible Explanation:

I chose the chip model.
The chip model took longer, but I was able to check my work easily with the drawing.

Strategy: Compensation/Tape Diagram

$546 - 297 = \underline{\quad}$

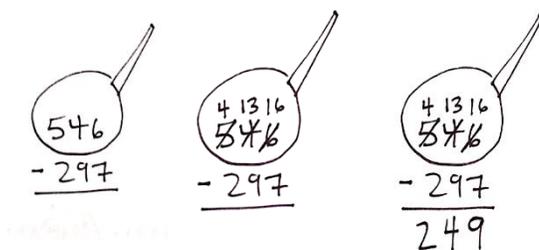


Possible Explanation:

I used compensation and added 3 to both numbers, so that I could subtract 300 instead of 297. So, 549 minus 300 equals 249. Easy!

Strategy: Algorithm

$546 - 297 = \underline{\quad}$



Possible Explanation:

I used the algorithm to solve, because I know the steps, so it doesn't take me long.